

## PALM INTRANET

Day: Thursday Date: 2/19/2004 Time: 15:21:14

## **Inventor Name Search Result**

Your Search was:

Last Name = DANIEL First Name = MARC

Application#	Patent#	Status	Date Filed	Title	Inventor Name 8
60319623	Not Issued	020	10/17/2002	DEVICE MODEL AGENT	DANIELS, MARC D
10717231	Not Issued	019	01/01/0001	SOCKS HAVING MATCH INDICATORS	DANIEL, MARCY L.
10426803	Not Issued	092	05/01/2003	PROCESS FOR IMPROVING THE STABILITY AND/OR PREVENTING THE DEACTIVATION OF THE CATALYST DURING THE MANUFACTURE OF ACETIC ACID AND/OR OF METHYL ACETATE	DANIEL, MARCHAND
09625709	Not Issued	161	07/25/2000	CONTAINER FOR AN INHALATION ANESTHETIC	DANIELS, MARC M.
<u>09522101</u>	Not Issued	061	03/09/2000	PULL CAP FOR A PORT OF AN ADMINISTRATION ASSEMBLY	DANIELS, MARC M.
09496066	6613036	150	02/01/2000	LIGHT-PROTECTIVE CONTAINER ASSEMBLY AND METHOD OF MAKING SAME	DANIELS, MARC M.
<u>09462387.</u>	Not Issued	071	04/19/2000	VULCANISABLE RUBBER COMPOSITION WITH SULPHUR CONTAINING SILICA	DANIEL, MARC
<u>06519094</u>	4558787	250	08/01/1983	SCREENING DEVICE HAVING A SCREEN DECK COMPOSED OF TWO SCREEN FRAMES	DANIELSSON , MARCUS

Inventor Search Completed: No Records to Display.

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Inventor		Search

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## PALM INTRANET

Day: Thursday Date: 2/19/2004 Time: 15:22:02

## **Inventor Name Search Result**

Your Search was:

Last Name = LABAUZE First Name = GERARD

Application#	Patent#	Status	Date Filed	Title	Inventor Name 14
<u>10656435</u>	Not Issued	019	09/05/2003	RUBBER COMPOSITION FOR TIRE TREAD	LABAUZE, GERARD
<u>10656308</u>	Not Issued	020	09/05/2003	RUBBER COMPOSITION FOR TIRE TREAD AND TIRE	LABAUZE, GERARD
10655782	Not Issued	019	09/05/2003	RUBBER COMPOSITION FOR TIRE TREAD AND TIRE	LABAUZE, GERARD
09462387	Not Issued	071	04/19/2000	VULCANISABLE RUBBER COMPOSITION WITH SULPHUR CONTAINING SILICA	LABAUZE, GERARD
<u>09275903</u>	Not Issued	168	03/24/1999	SILICA-FILLED ELASTOMER COMPOSITIONS WHICH CAN BE USED FOR TIRES	LABAUZE , GERARD
<u>09234265</u>	6204322	150	01/20/1999	SILICA-FILLED ELASTOMER COMPOSITION WHICH CAN BE USED FOR TIRES	LABAUZE , GERARD
09112595	5977238	150	07/09/1998	RUBBER COMPOSITION BASED ON CARBON BLACK HAVING SILICA FIXED TO ITS SURFACE AND ON DIENE POLYMER FUNCTIONALIZE WITH ALKOXYSILANE	LABAUZE, GERARD
09073551	6071995	150	05/06/1998	RUBBER COMPOSITION BASED ON CARBON BLACK HAVING SILICA FIXED TO ITS SURFACE AND ON DIENE POLYMER FUNCTIONALIZED OR MODIFIED WITH SILANOL FUNCTIONS	LABAUZE , GERARD

08861184	<u>5925713</u>	150	05/21/1997	SILICA-FILLED ELASTOMERIC COMPOSITIONS WHICH CAN BE USED FOR TIRES	LABAUZE, GERARD
08787777	<u>5811479</u>	150	01/23/1997	RUBBER COMPOSITION HAVING A BASE OF A DIENE POLYMER HAVING A SILANOL FUNCTION AND COMPRISING AN ORGANOSILANE DERIVATIVE	LABAUZE , GERARD
<u>08743655</u>	6013718	150	11/05/1996		LABAUZE, GERARD
08643073	5821290	150	04/30/1996	SILYLATED RUBBER DIENE POLYMER CONTAINING ORGANOSILANE	LABAUZE , GERARD
<u>08415607</u>	Not Issued	166	04/03/1995	SILICA-FILLED ELASTOMER COMPOSITIONS WHICH CAN BE USED FOR TIRES	LABAUZE , GERARD
<u>08415523</u>	5665812	150	04/03/1995	FUNCTIONAL DIENE POLYMERS, THEIR METHOD OF PREPARATION AND THEIR USE IN SILICA-FILLED ELASTOMERIC COMPOSITIONS WHICH CAN BE USED FOR TIRES	LABAUZE , GERARD

Inventor Search Completed: No Records to Display.

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Inventor		Search	

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	ъ#	Hits	Search Text	DBs	Time Stamp
1	L1	85761 1	@pd>20030728	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2004/02/1 9 15:22
2	L2	3255	((524/237) or (524/262) or (524/492) or (524/571) or (524/572)).CCLS.	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2004/02/1 9 15:22
3	L3	589	((152/196) or (152/209.1) or (152/905)).CCLS.	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2004/02/1 9 15:22
4	L4	156	1 and 2	USPA T; US-P GPUB; JPO; DERW ENT; IBM_ TDB	2004/02/1 9 15:22

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5	L5	20	1 and 3	USPA T; US-P GPUB; EPO; JPO; DERW ENT; IBM_ TDB	2004/02/1 9 15:22
6	L6	42710	(guanidine or triphenylguanidine or diphenylguanidine or tolylguanidine or \$10guanidine)	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:23
7	<b>L</b> 7	98631	(tetrasulfide or disulfide or trisulfide or polysulfide)	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:23
8	L8	43785 7	silica	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:23
9	<b>L</b> 9	20918	(polybutadiene or butadiene or epdm or isobutylene near3 (styrene or methylstyrene) or diene near3 polymer)	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:24

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10	L10	22	(4 5) and 6	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:24
11	L11	21	1 and 6 and 8 and 9 and 10	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:30
12	L12	84770	\$3butylamine or \$3hexylamine or \$3pentylamine or \$3benzylamine or \$3octylamine or \$3decylamine or alkylamine or hexamethyleneamine or trioctylamine	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:24
13	L13	3	11 and 12	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:24
14	L14	25	1 and 6 and 8 and 9 and 12	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:29

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15	L21	39	labauze.in.	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:26
16	L22		(polybutadiene or butadiene or epdm or isobutylene near3 (styrene or methylstyrene)) near10 (amino or amine)	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:29
17	L23	3	1 and 6 and 8 and 22	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:30
18	L24	113	1 and 6 and 8 and 9	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:30
19	L25	3	24 and 22	USPA T; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/02/1 9 15:30